

FILE 'HOME' ENTERED AT 11:42:49 ON 20 FEB 2005

=> file agricola biosis caplus caba embase
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FULL ESTIMATED COST

FILE 'AGRICOLA' ENTERED AT 11:43:20 ON 20 FEB 2005

FILE 'BIOSIS' ENTERED AT 11:43:20 ON 20 FEB 2005
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=> set plurals on per,
'ON PER,' IS NOT VALID HERE
For an explanation of the SET command, enter "HELP SET" at an arrow
prompt (=>).

=> set plurals on perm
SET COMMAND COMPLETED

=> set abbr on perm
SET COMMAND COMPLETED

=> s structure
L1 6096125 STRUCTURE

=> s function
L2 3570108 FUNCTION

=> s DEF-like (w) MADS-box (w) genes
L3 3 DEF-LIKE (W) MADS-BOX (W) GENES

=> d l3 1 ibib

L3 ANSWER 1 OF 3 AGRICOLA Compiled and distributed by the National
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(2005) on STN

ACCESSION NUMBER: 2004:39570 AGRICOLA

DOCUMENT NUMBER: IND43639783

TITLE: Four **DEF-like MADS**

box genes displayed distinct floral
morphogenetic roles in Phalaenopsis orchid.
AUTHOR(S): Tsai, W.C.; Kuoh, C.S.; Chuang, M.H.; Chen, W.H.;
Chen, H.H.

AVAILABILITY: DNAL (450 P699)

SOURCE: Plant and cell physiology, 2004 July Vol. 45, no. 7 p.
831-844

ISSN: 0032-0781

NOTE: Includes references

DOCUMENT TYPE: Article

FILE SEGMENT: Non-US

LANGUAGE: English

=> d 13 2 ibib

L3 ANSWER 2 OF 3 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN
ACCESSION NUMBER: 2004:430432 BIOSIS
DOCUMENT NUMBER: PREV200400431273
TITLE: Four **DEF-Like MADS**
box genes displayed distinct floral
morphogenetic roles in Phaldenopsis orchid.
AUTHOR(S): Tsai, Wen-Chieh; Kuoh, Chang-Sheng; Chuang, Ming-Hsiang;
Chen, Wen-Huei; Chen, Hong-Hwa [Reprint Author]
CORPORATE SOURCE: Dept Biol, Natl Cheng Kung Univ, Tainan, 70101, Taiwan
hhehen@mail.ncku.edu.tw
SOURCE: Plant and Cell Physiology, (July 2004) Vol. 45, No. 7, pp.
831-844. print.
ISSN: 0032-0781 (ISSN print).
DOCUMENT TYPE: Article
LANGUAGE: English
ENTRY DATE: Entered STN: 10 Nov 2004
Last Updated on STN: 10 Nov 2004

=> d 13 3 ibib

L3 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 2004:653930 CAPLUS
DOCUMENT NUMBER: 141:344357
TITLE: Four **DEF-like MADS**
box genes displayed distinct floral
morphogenetic roles in Phalaenopsis orchid
AUTHOR(S): Tsai, Wen-Chieh; Kuoh, Chang-Sheng; Chuang,
Ming-Hsiang; Chen, Wen-Huei; Chen, Hong-Hwa
CORPORATE SOURCE: Department of Biology, National Cheng Kung University,
Tainan, 701, Taiwan
SOURCE: Plant and Cell Physiology (2004), 45(7), 831-844
CODEN: PCPHA5; ISSN: 0032-0781
PUBLISHER: Japanese Society of Plant Physiologists
DOCUMENT TYPE: Journal
LANGUAGE: English
REFERENCE COUNT: 35 THERE ARE 35 CITED REFERENCES AVAILABLE FOR THIS
RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> s MADS-box (w) genes
L4 858 MADS-BOX (W) GENES

=> s 11 and 12 and 14
L5 148 L1 AND L2 AND L4

=> duplicate remove
ENTER L# LIST OR (END):15
DUPLICATE PREFERENCE IS 'AGRICOLA, BIOSIS, CAPLUS, CABA, EMBASE'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L5
L6 78 DUPLICATE REMOVE L5 (70 DUPLICATES REMOVED)

=> s (transgenic or transformed) (w) plants
L7 46399 (TRANSGENIC OR TRANSFORMED) (W) PLANTS

=> s 16 and 17
L8 11 L6 AND L7